

Training - Confined space entry



00014932_002-EN-E



E-Learning



1 hour

This training course makes learners aware of the challenges related to working in confined spaces, by providing them with the essential knowledge to identify risks, understand safety procedures and adopt appropriate behaviours

Level

Knowledge

Public

- Personnel involved in confined space entry operations

Objectives

Attendees will be able to implement the following skills:

- explain what is meant by a confined space
- describe the dangers that can be caused by confined space entry work
- explain the importance of risk assessment
- describe individual roles and responsibilities involved in confined space entry work
- explain the Permit-to-Work process for confined space entry
- explain the requirements for confined space entry
- explain the actions to take in an emergency situation

Pedagogical & technical resources

- Active and interactive pedagogy
- Concrete situations and practical examples

Assessment of achievements

- Quiz

Prerequisites

Staff working in confined spaces

Responsible

TotalEnergies Learning Solutions trainer, with expertise in the field and trained in modern teaching methods adapted to the specific needs of learners from the professional world

Program

DESCRIPTION:

Definition and examples of confined spaces.
Identification of hazards related to these environments.
Importance of Risk Assessment.
Prevention: how to avoid entry into a confined space.
Roles and responsibilities of stakeholders.

Phases of the confined space work procedure: preparation, first entry, completion of the work, end of work.

Safety equipment required.

What to do in an emergency.

Please contact our disabled persons referent to check the accessibility of this training program:

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